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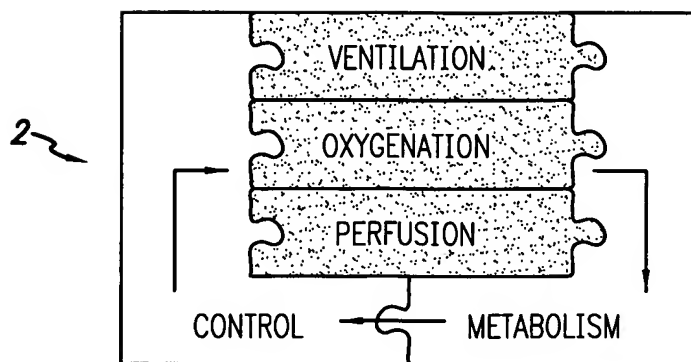


FIG. 1

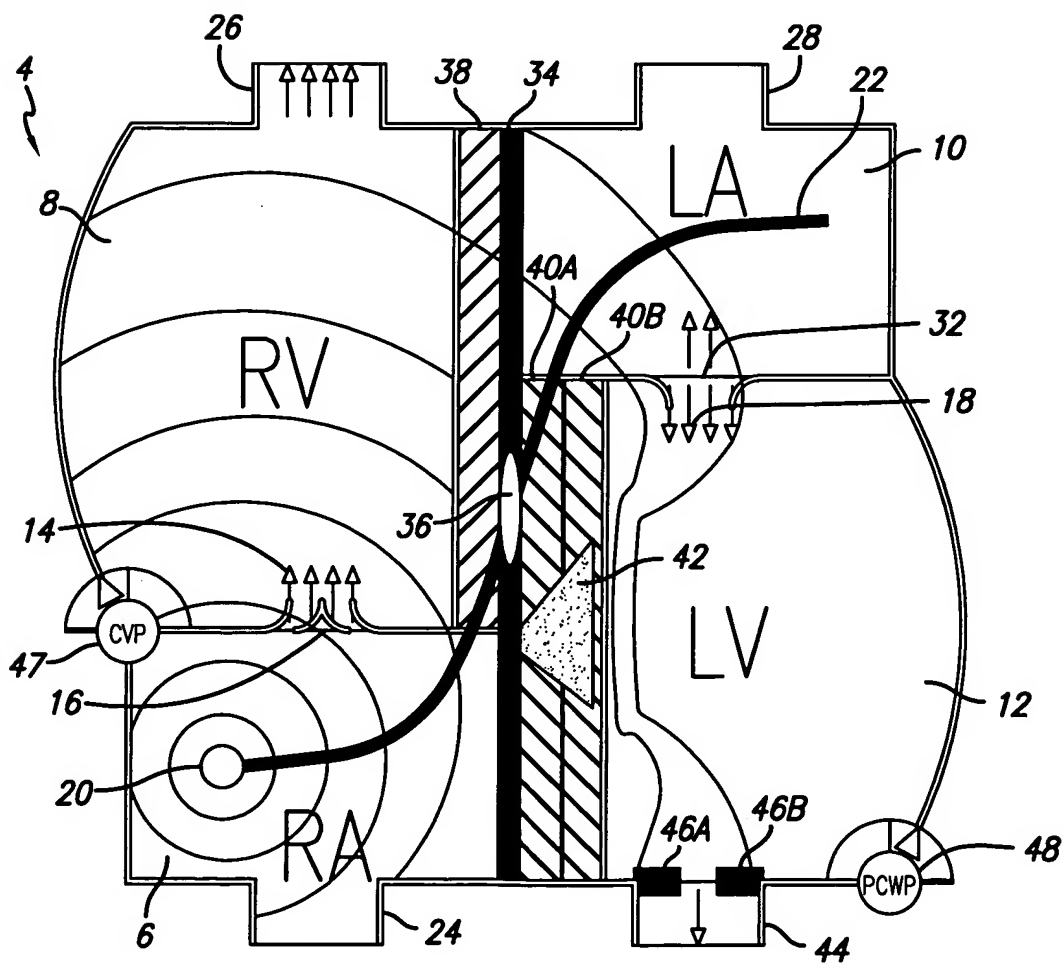
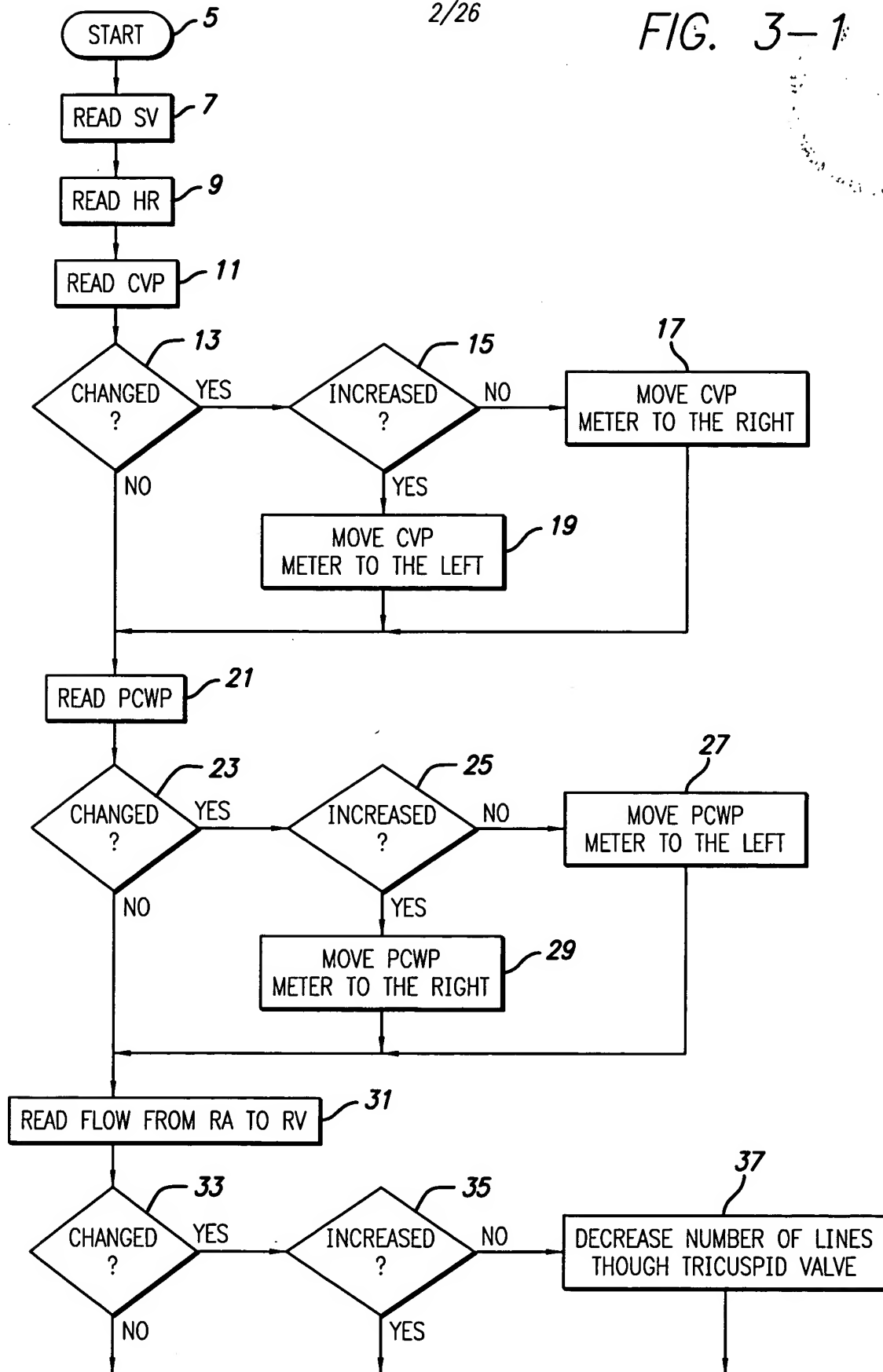


FIG. 2

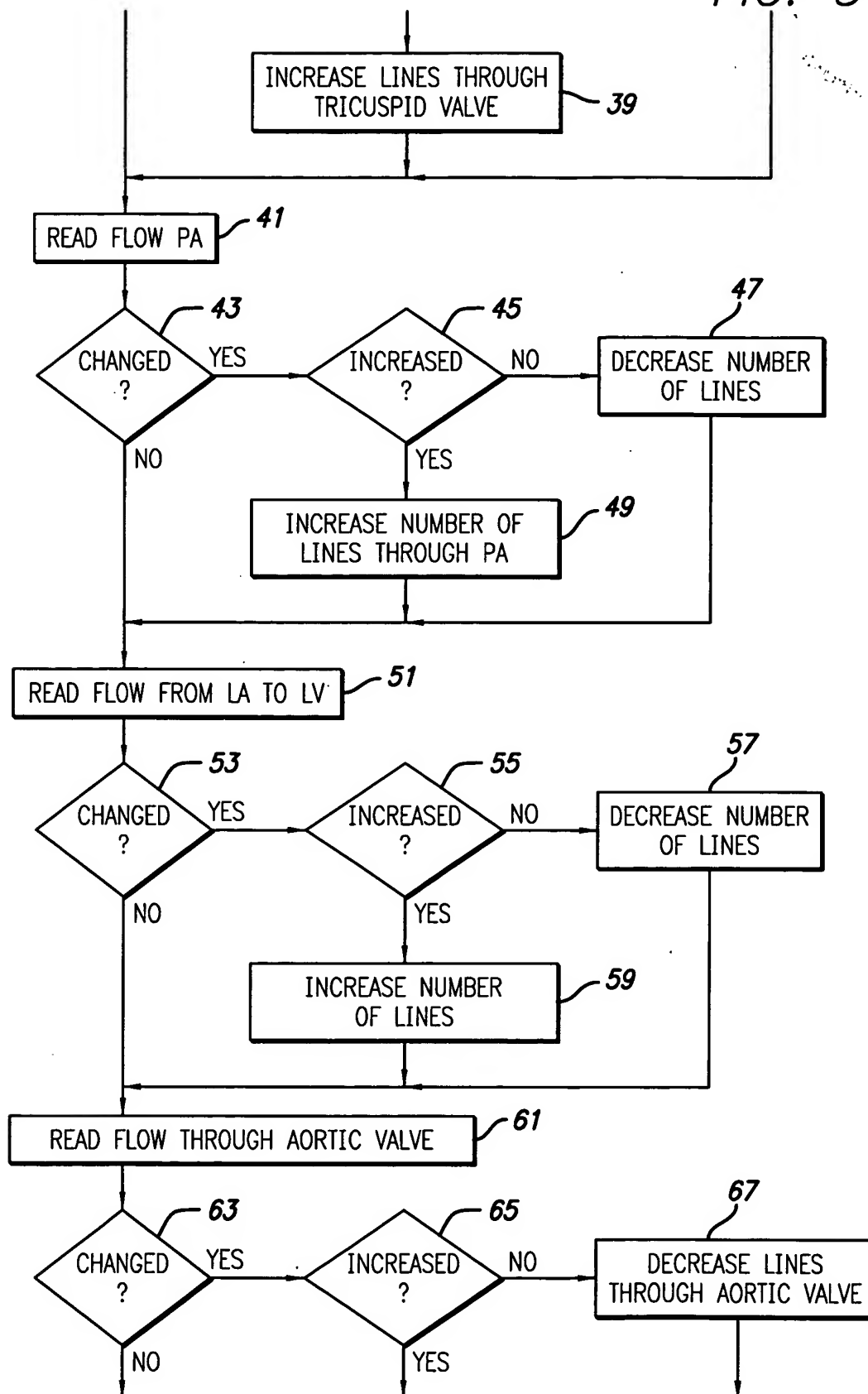
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FIG. 3-1



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FIG. 3-2



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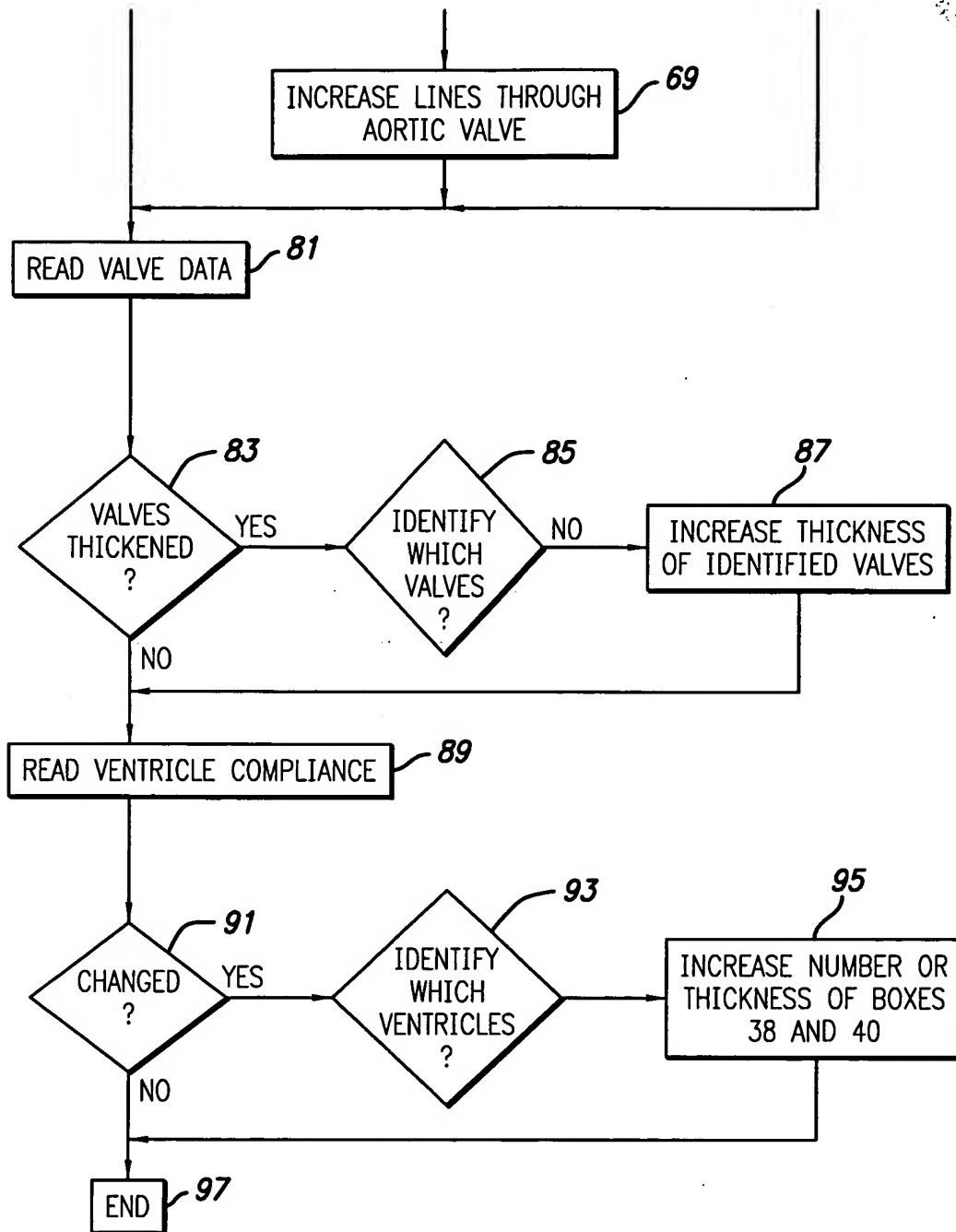


FIG. 3-3

FIG. 4

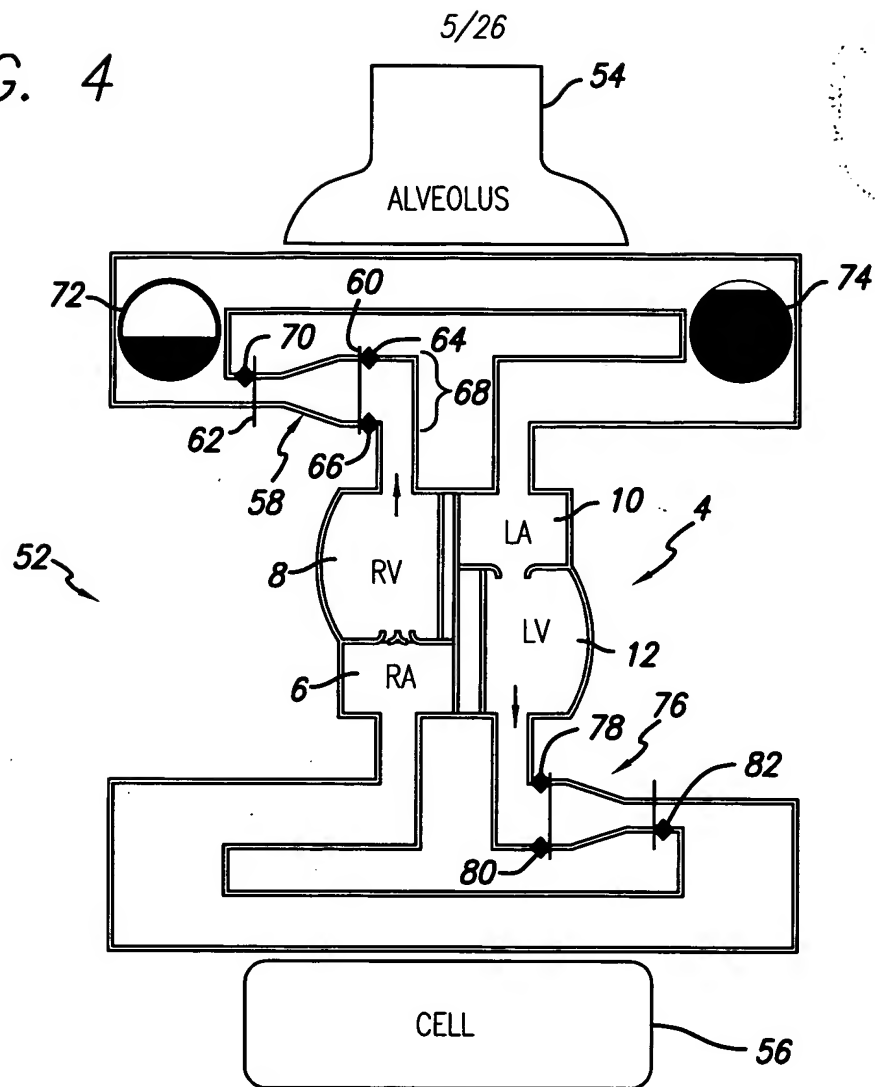
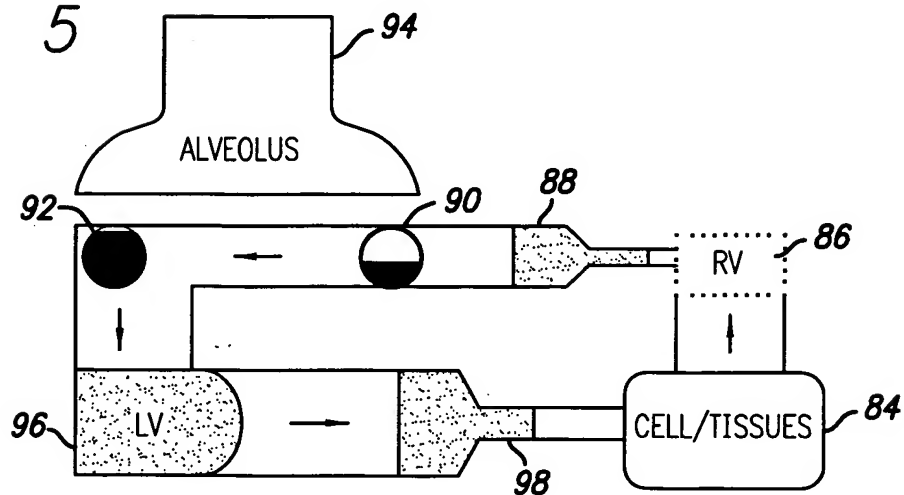
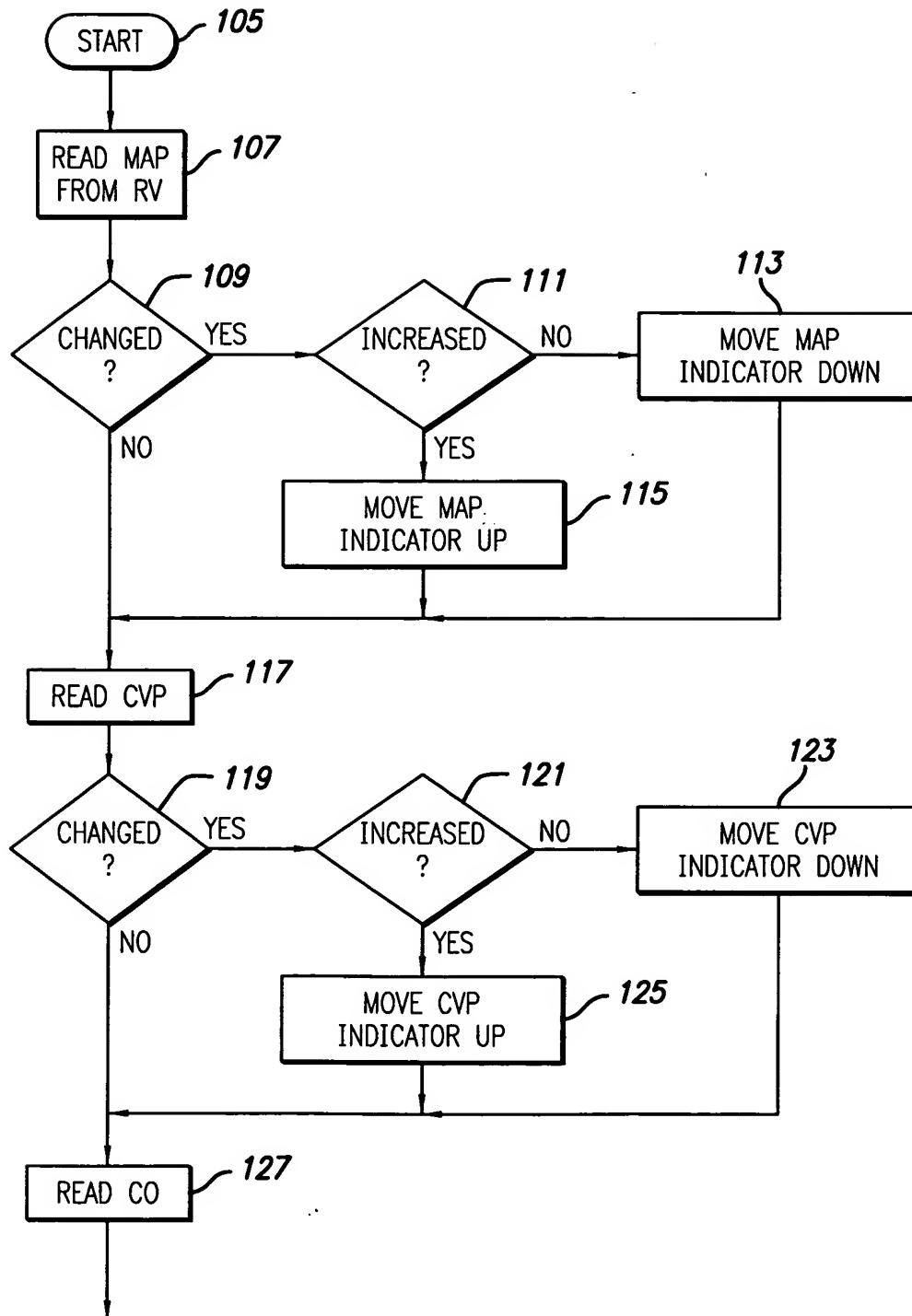


FIG. 5



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FIG. 6-1



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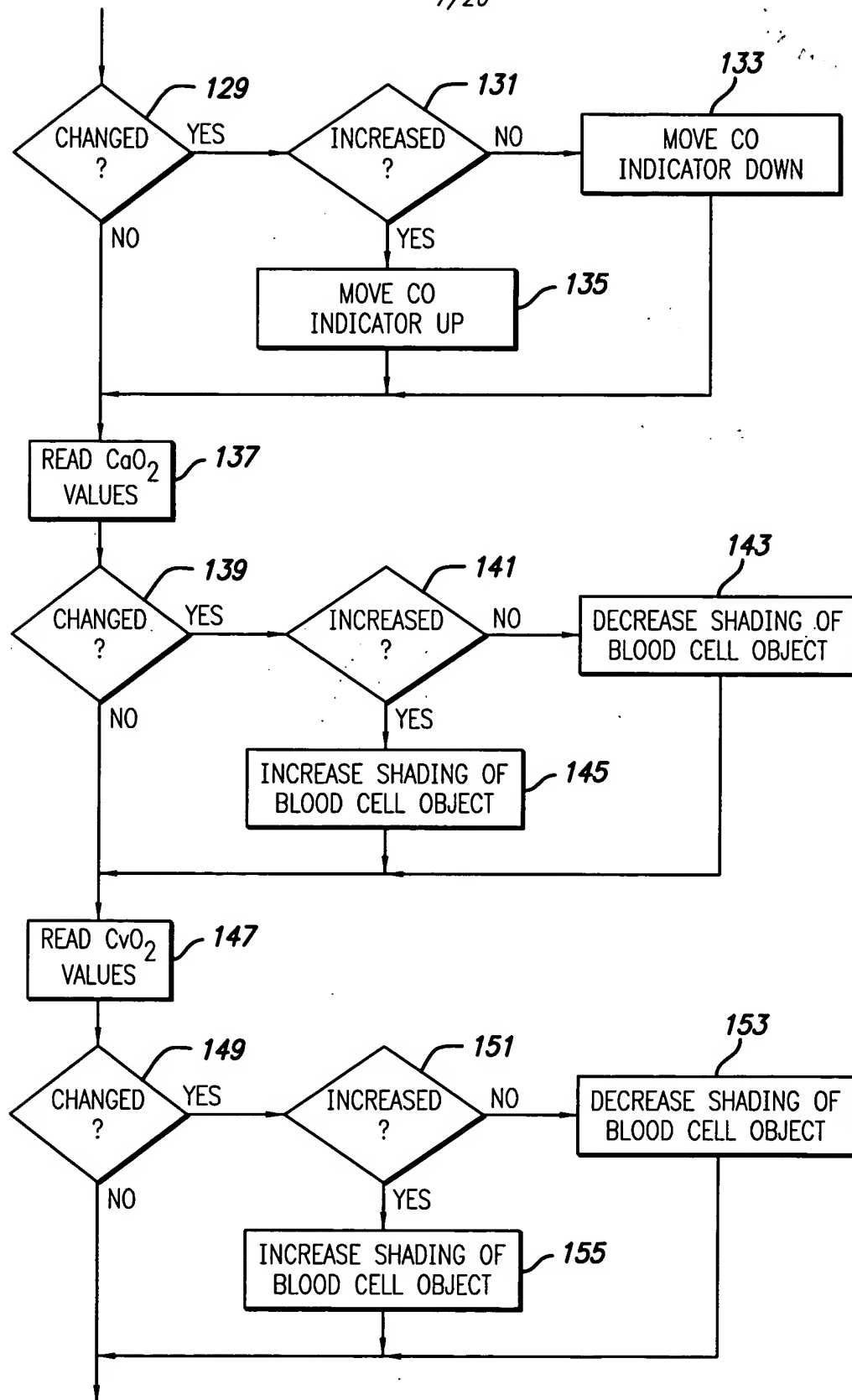


FIG. 6-2

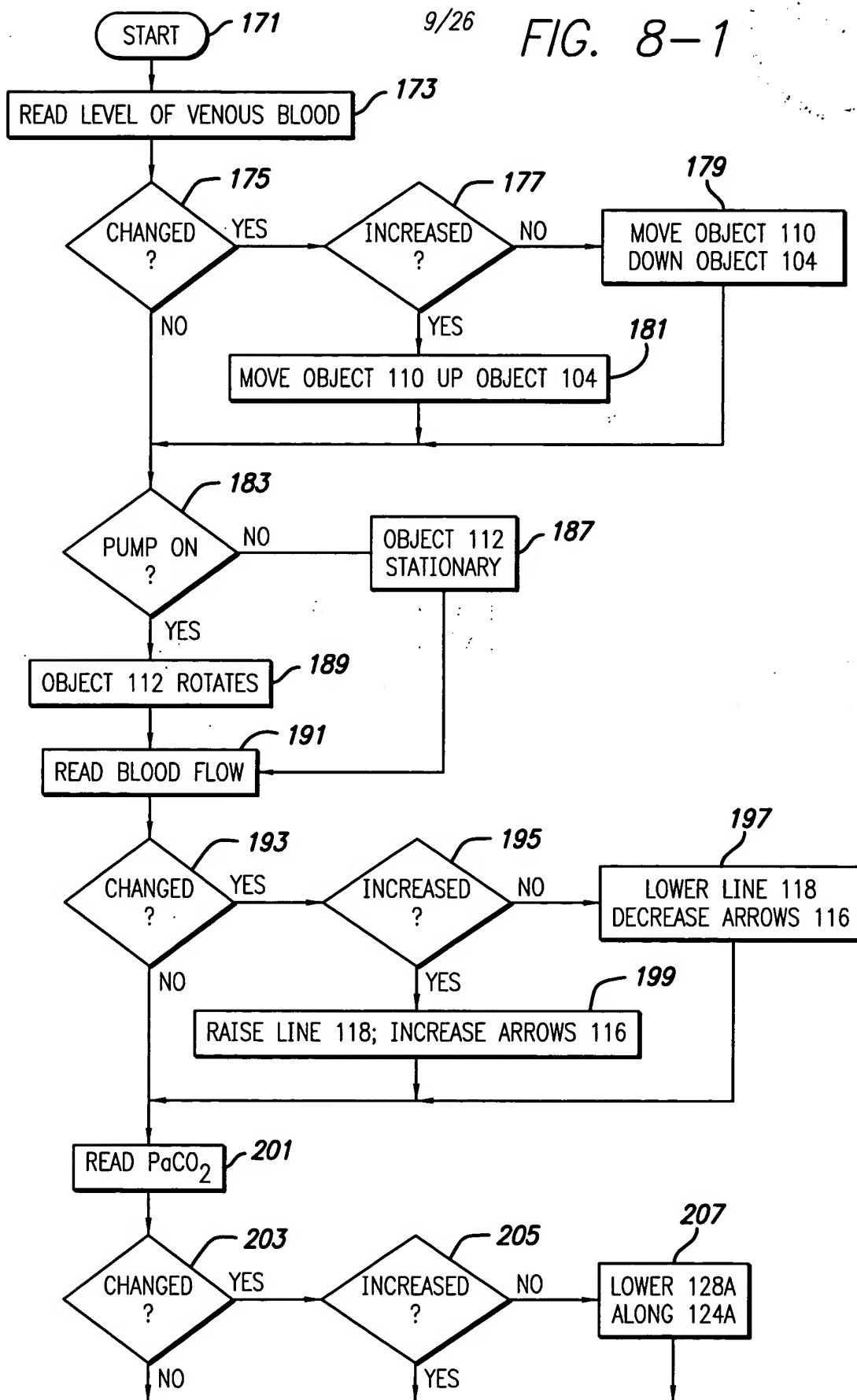


FIG. 7



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FIG. 8-1



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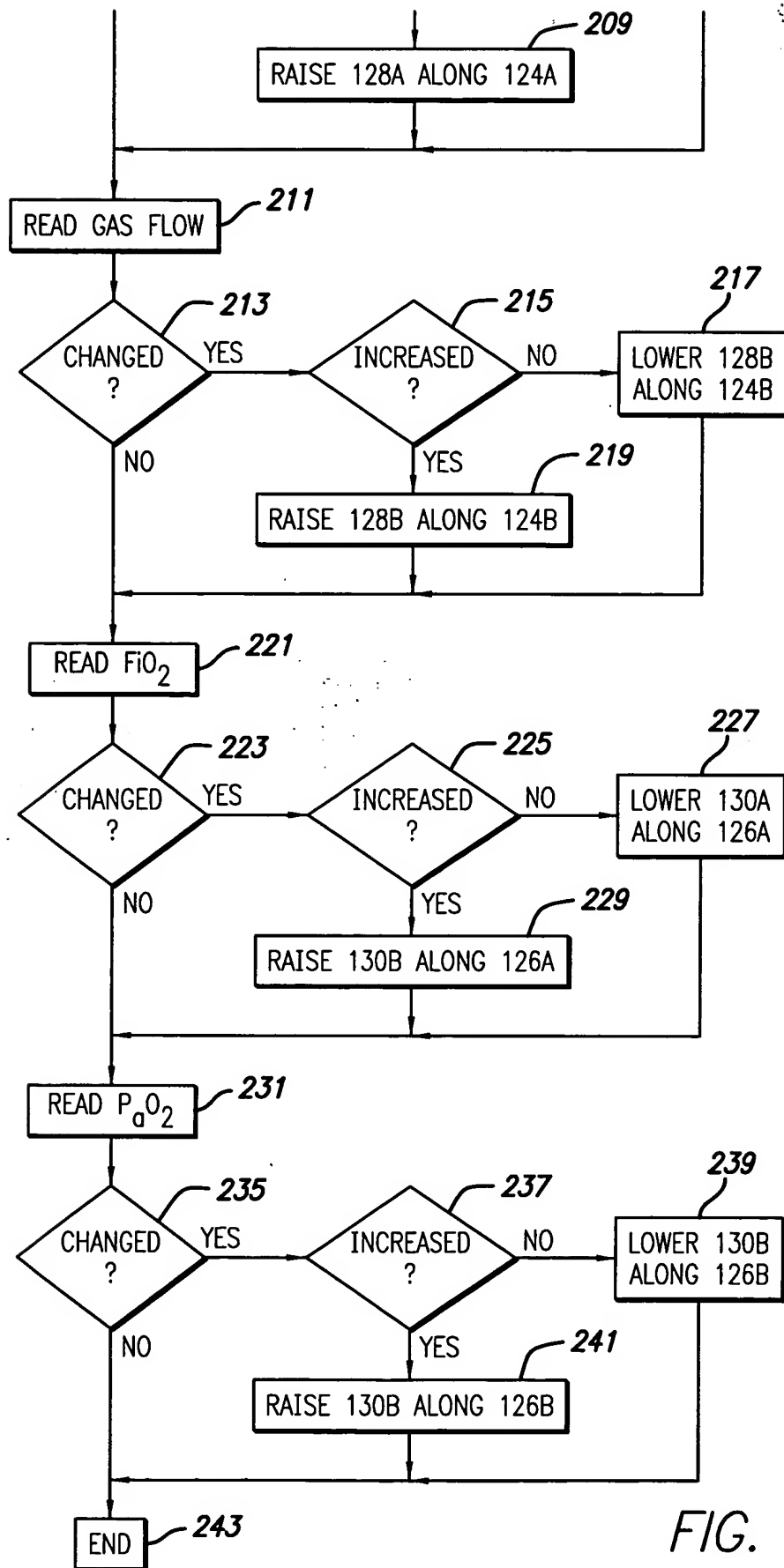
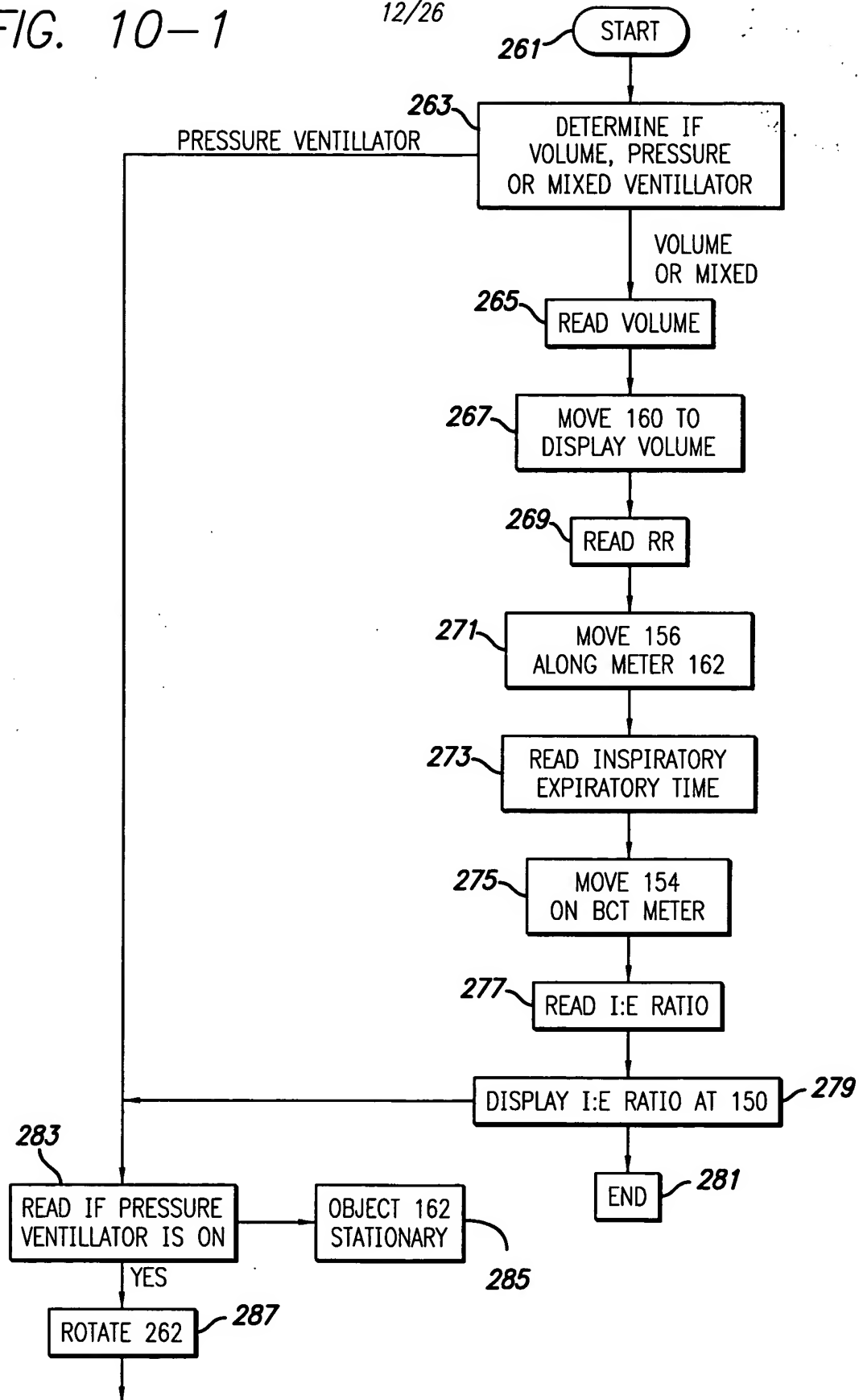


FIG. 8-2

[illegible]

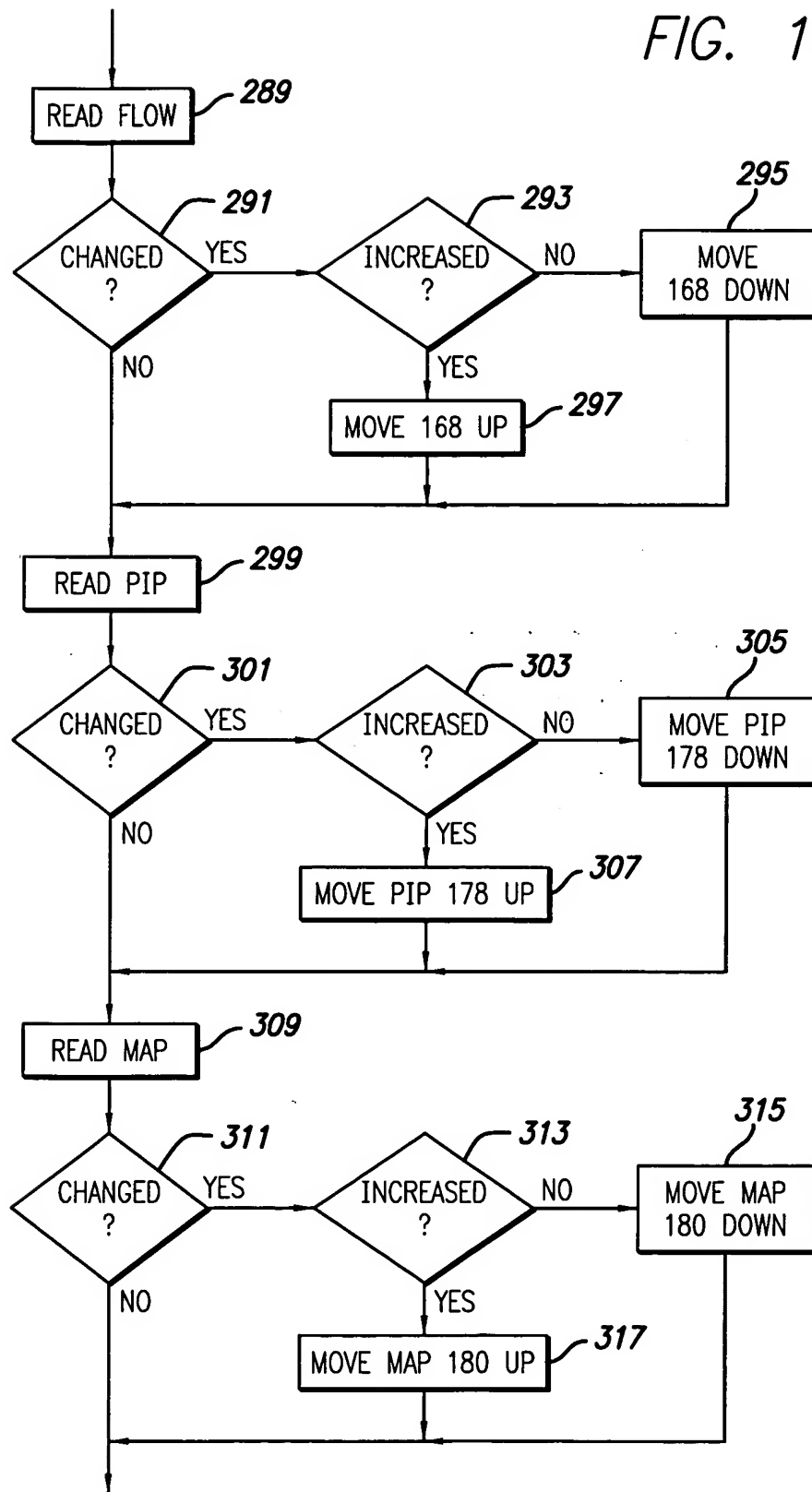
FIG. 10-1

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FIG. 10-2



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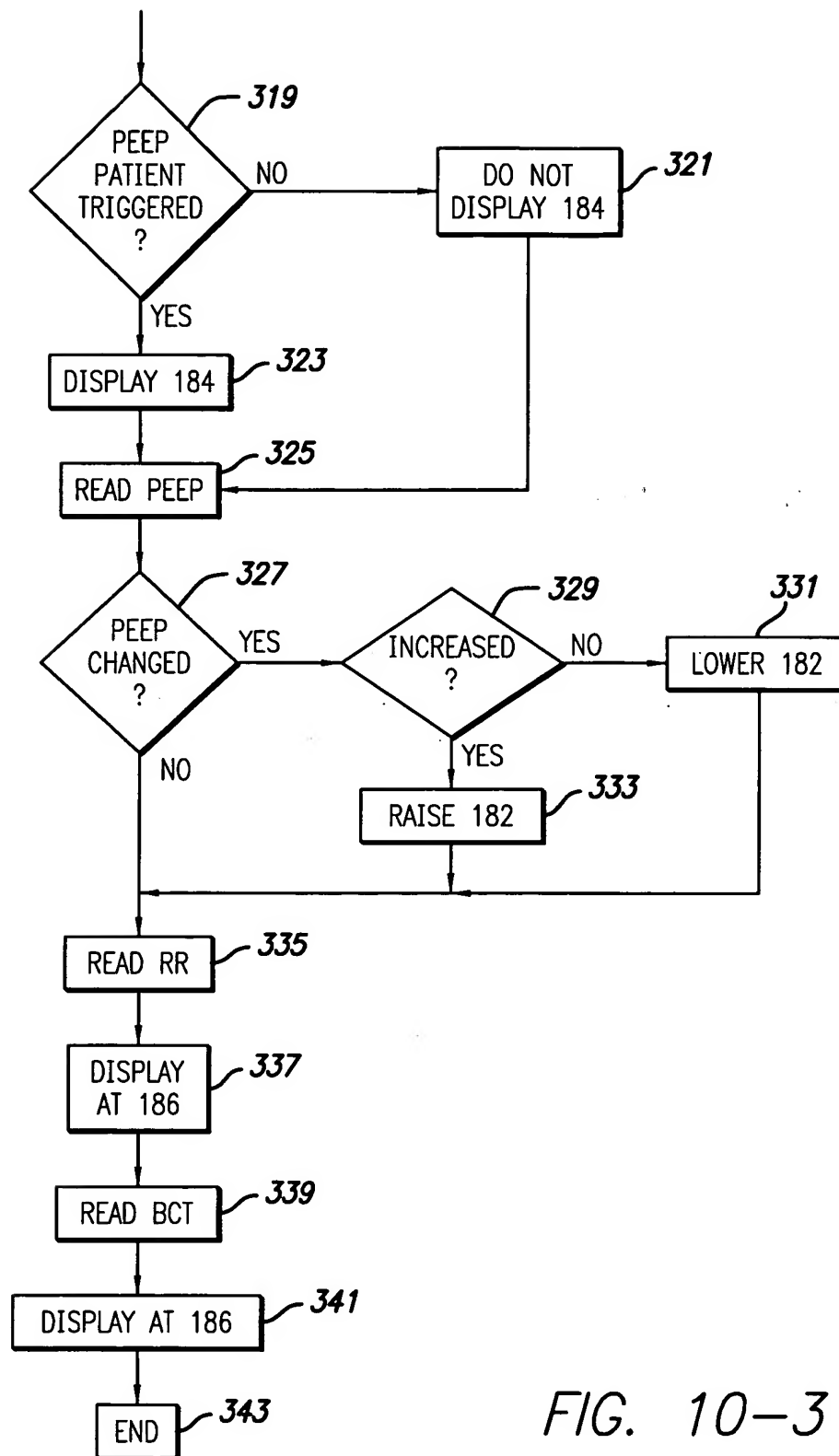


FIG. 10-3

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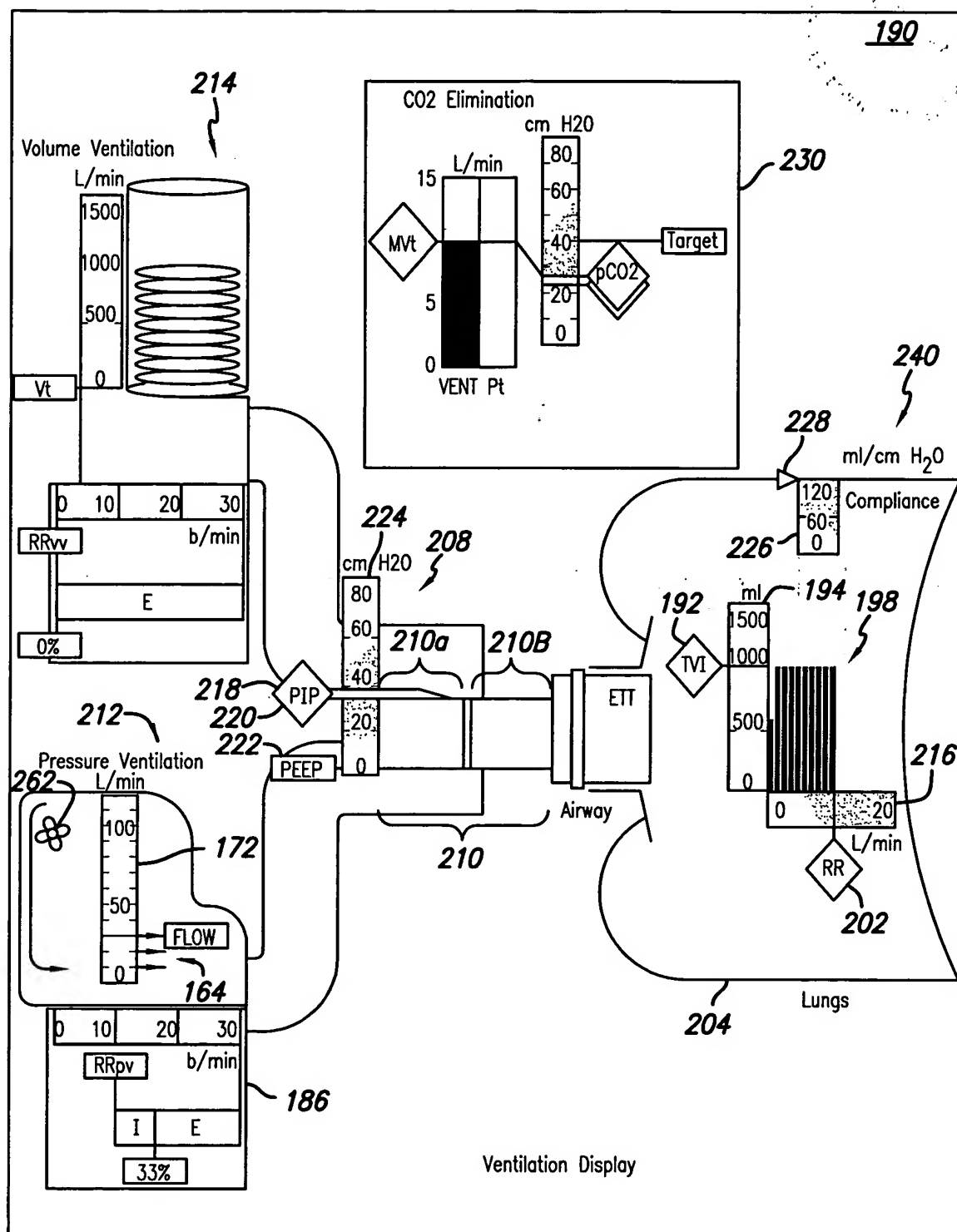


FIG. 11

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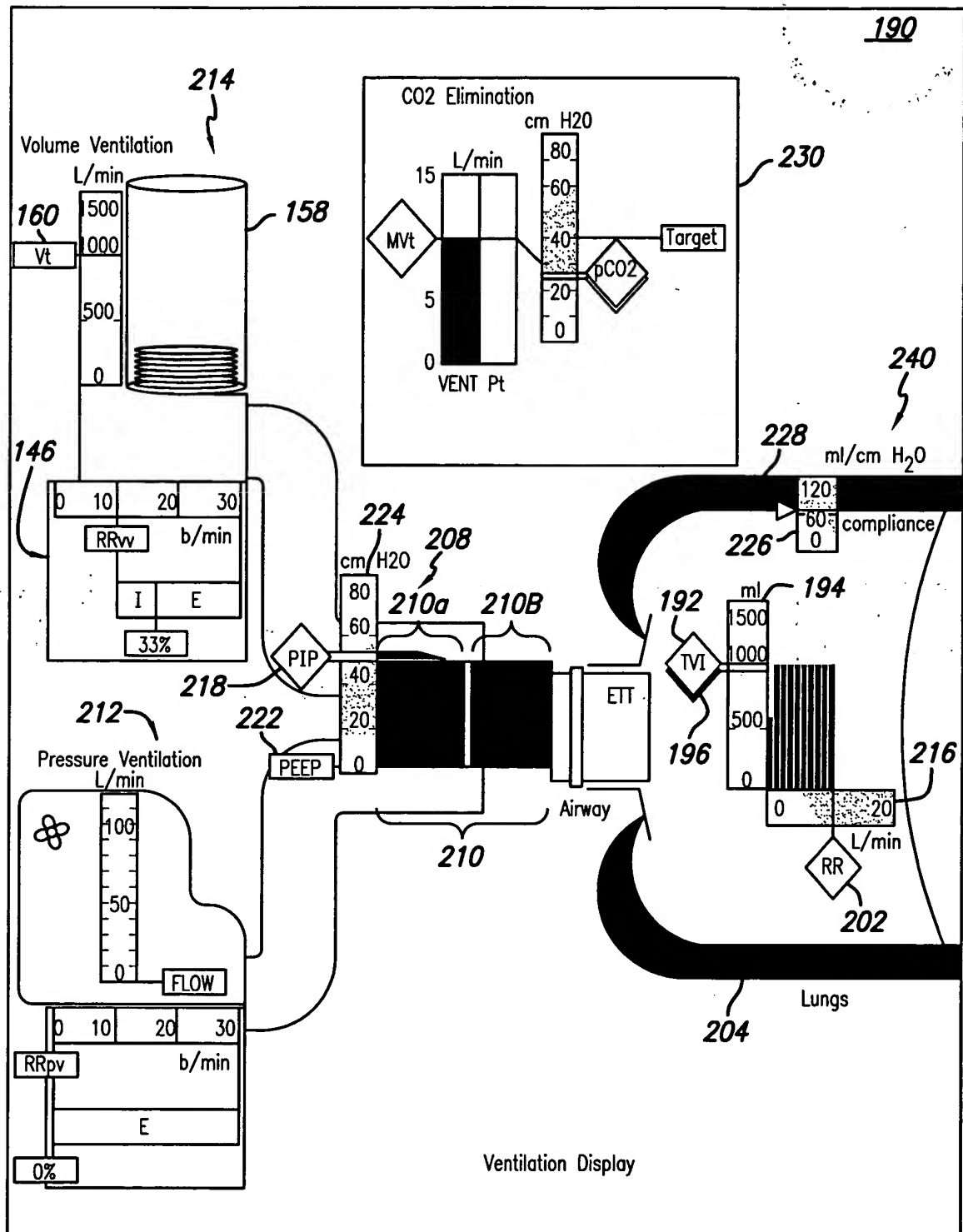


FIG. 12

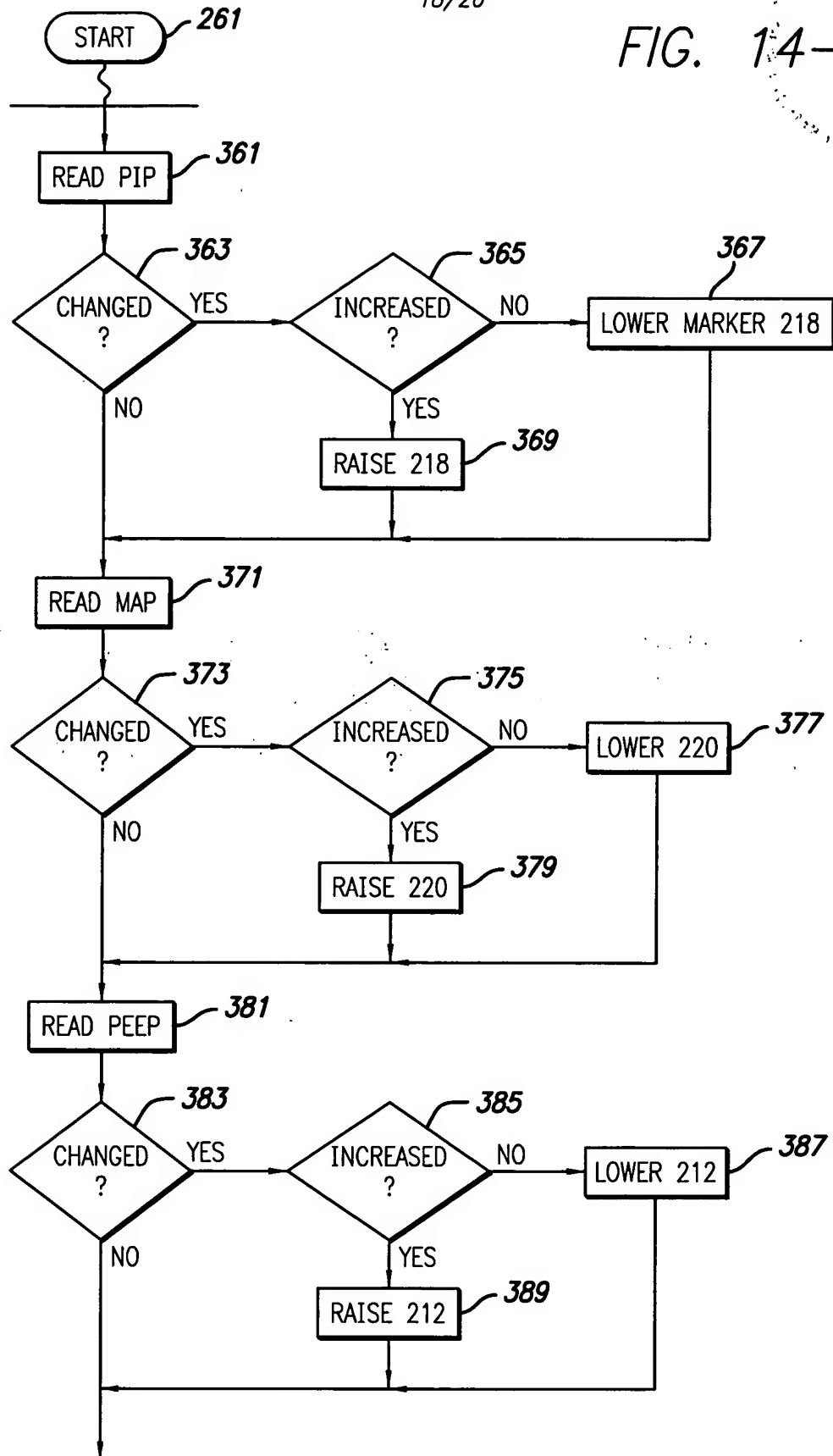


The diagram illustrates a ventilation display system with the following components and data:

- Volume Ventilation:** A cylinder with a scale from 0 to 500 L/min. The current value is 0 L/min.
- Pressure Ventilation:** A flow meter with a scale from 0 to 100 L/min. The current value is 0 L/min.
- Control Panels:**
  - RRv: 0, 10, 20, 30 b/min
  - RRpv: 0, 10, 20, 30 b/min
  - E: 0%
- Airway Section:**
  - PIP (218): 0, 20, 40, 60, 80 cm H<sub>2</sub>O
  - PEEP (222): 0, 20, 40, 60, 80 cm H<sub>2</sub>O
  - Bar graph (216) showing airway pressure levels 210a and 210b.
- Lungs Section:**
  - TVI (192): 0, 500, 1000, 1500 ml
  - RR (202): 0, 20 L/min
  - Target (250): 120, 60, 0
- CO<sub>2</sub> Elimination (230):**
  - Bar graph (242) showing MVt (246) and MVv (248) with a scale from 0 to 15 L/min.
  - pCO<sub>2</sub> (252): 0, 20, 40, 60, 80 cm H<sub>2</sub>O
  - Target (250): 120, 60, 0

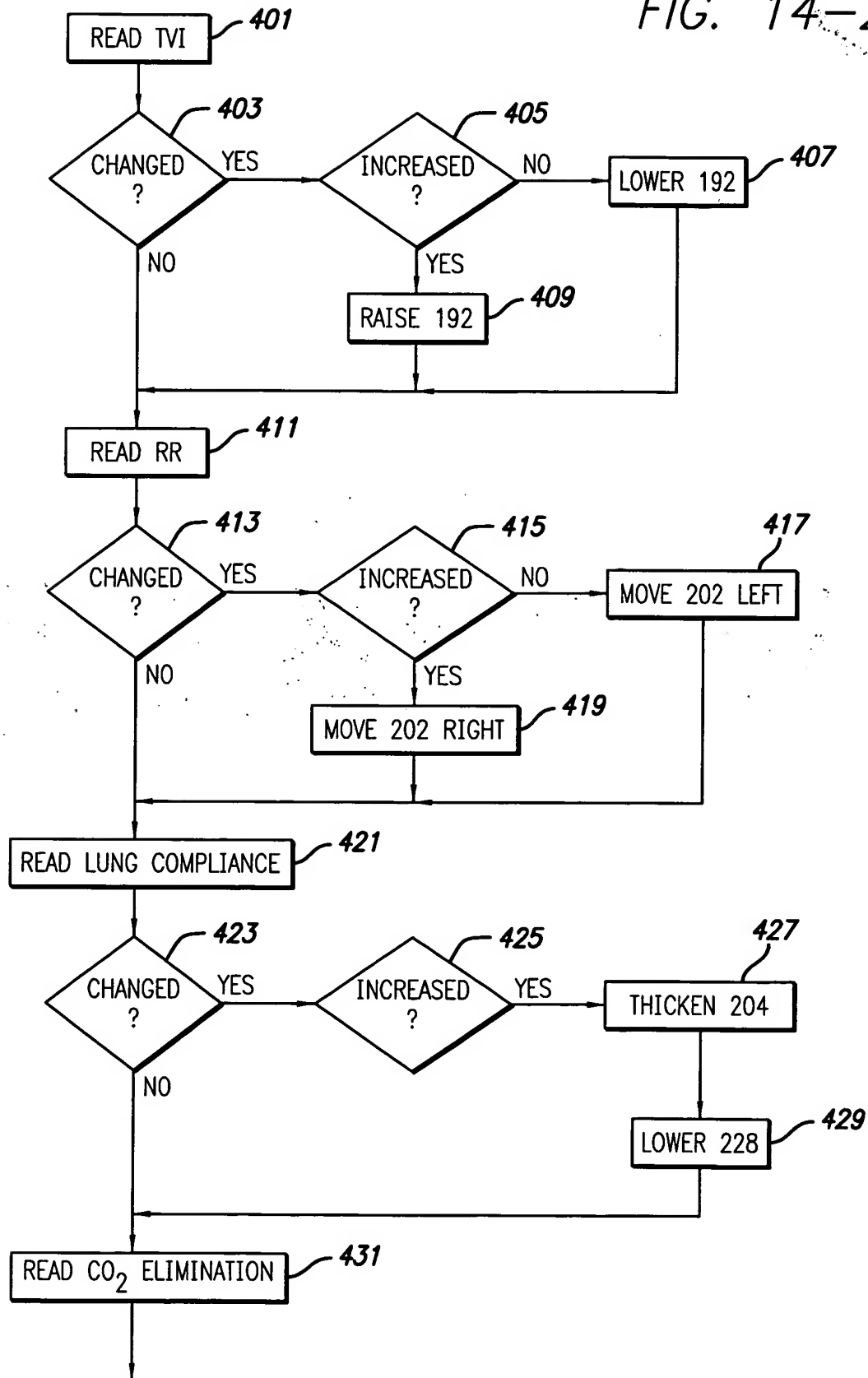
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FIG. 14-1



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FIG. 14-2



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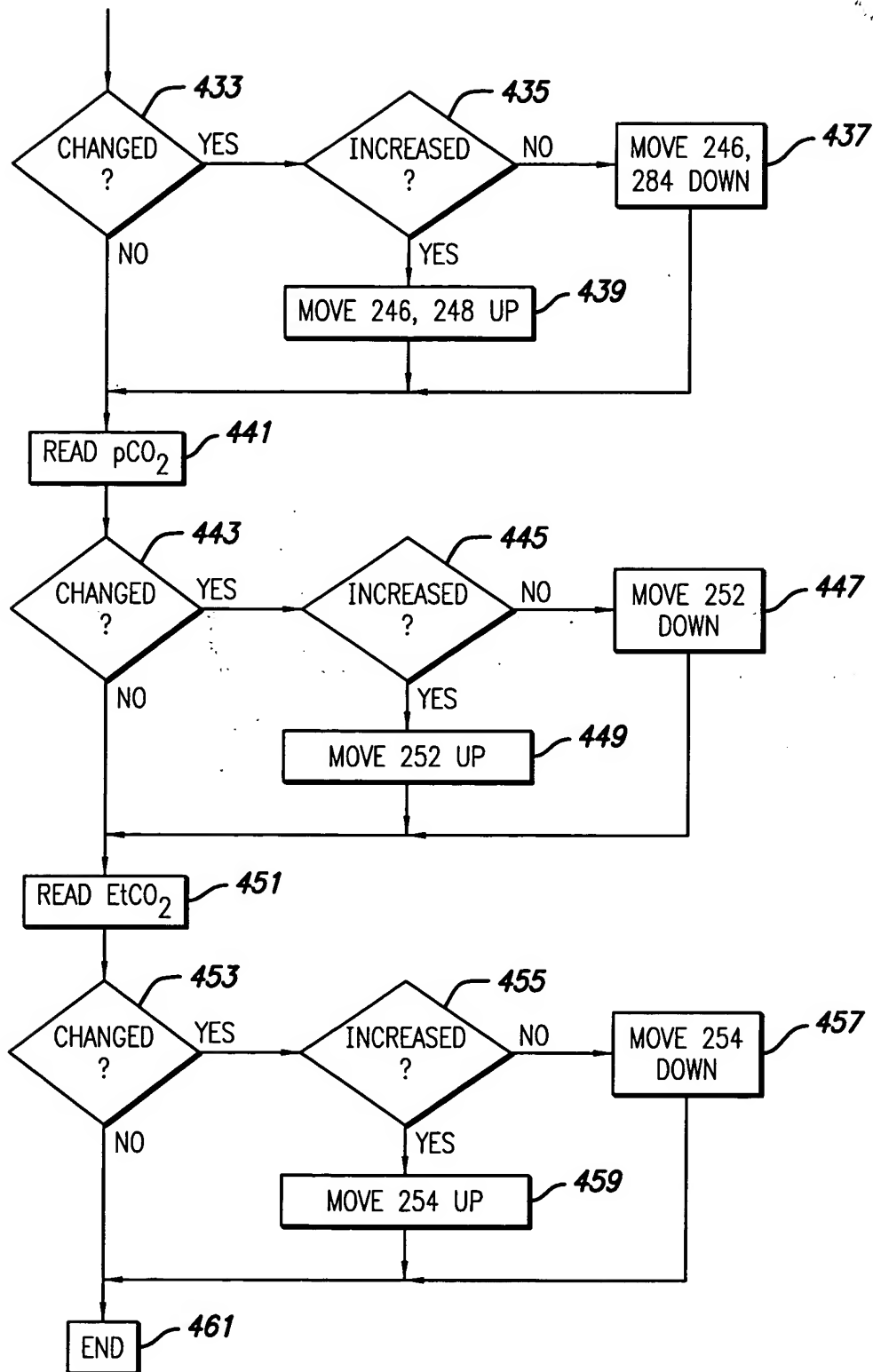
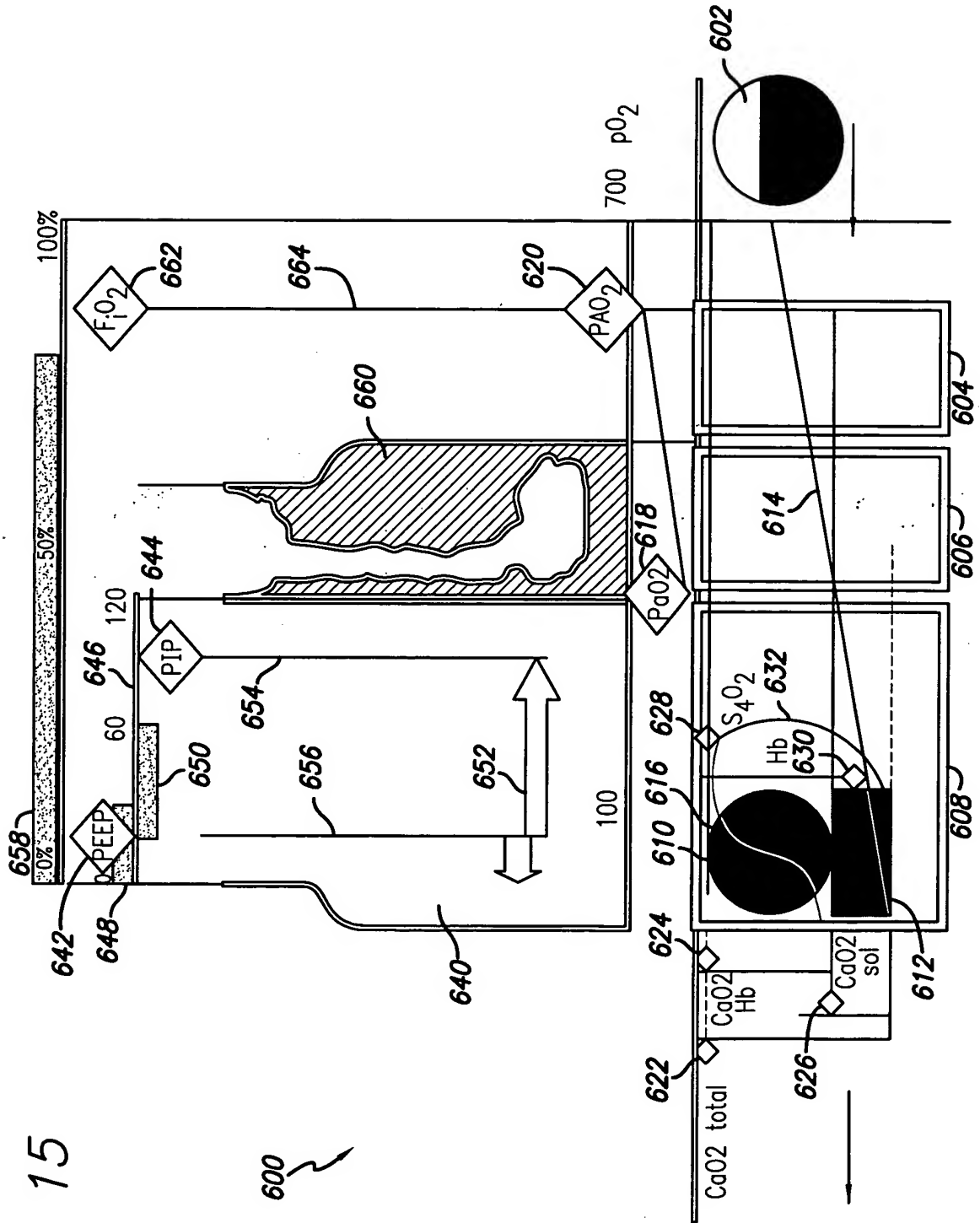


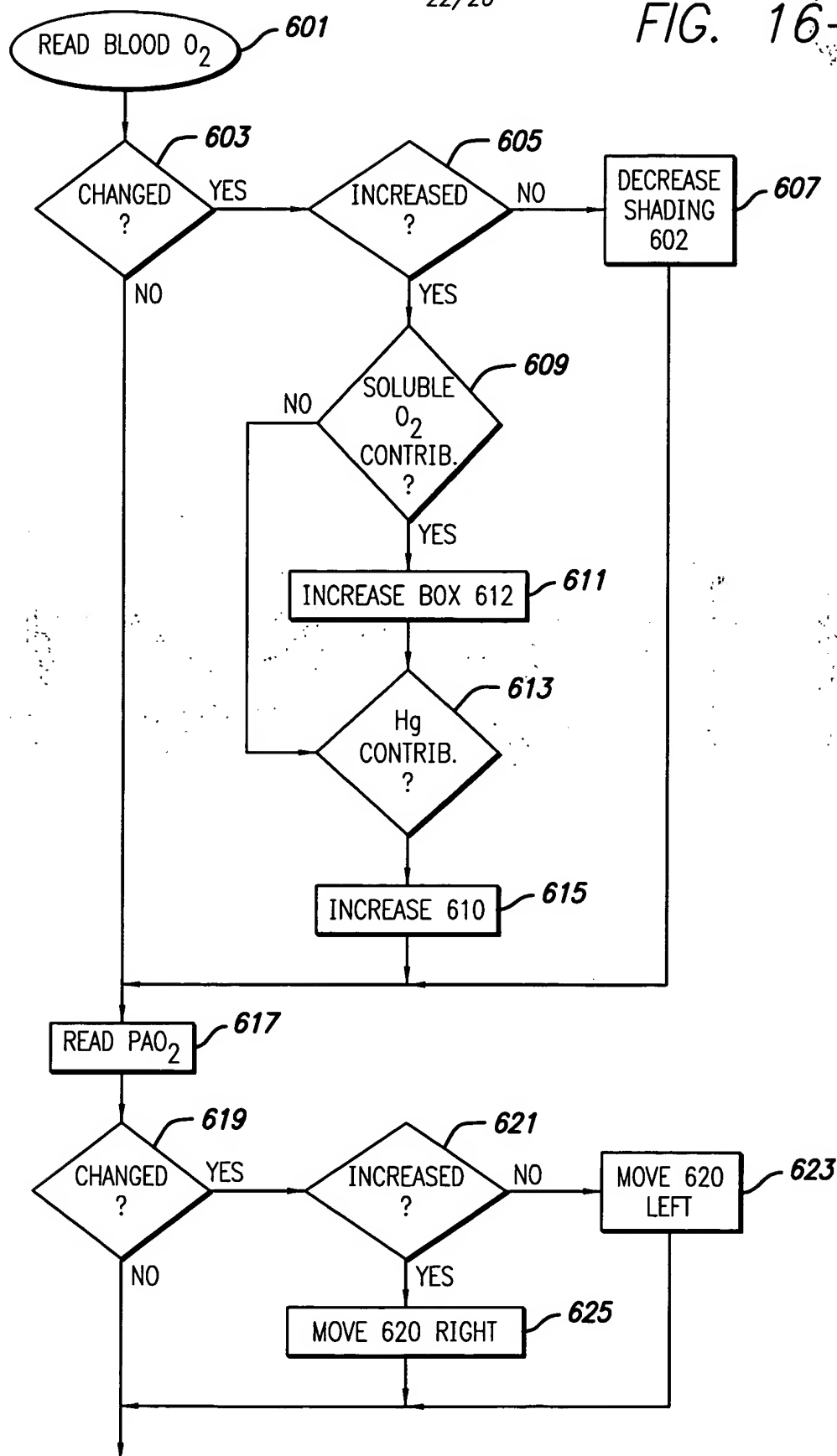
FIG. 14-3

FIG. 15



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FIG. 16-1



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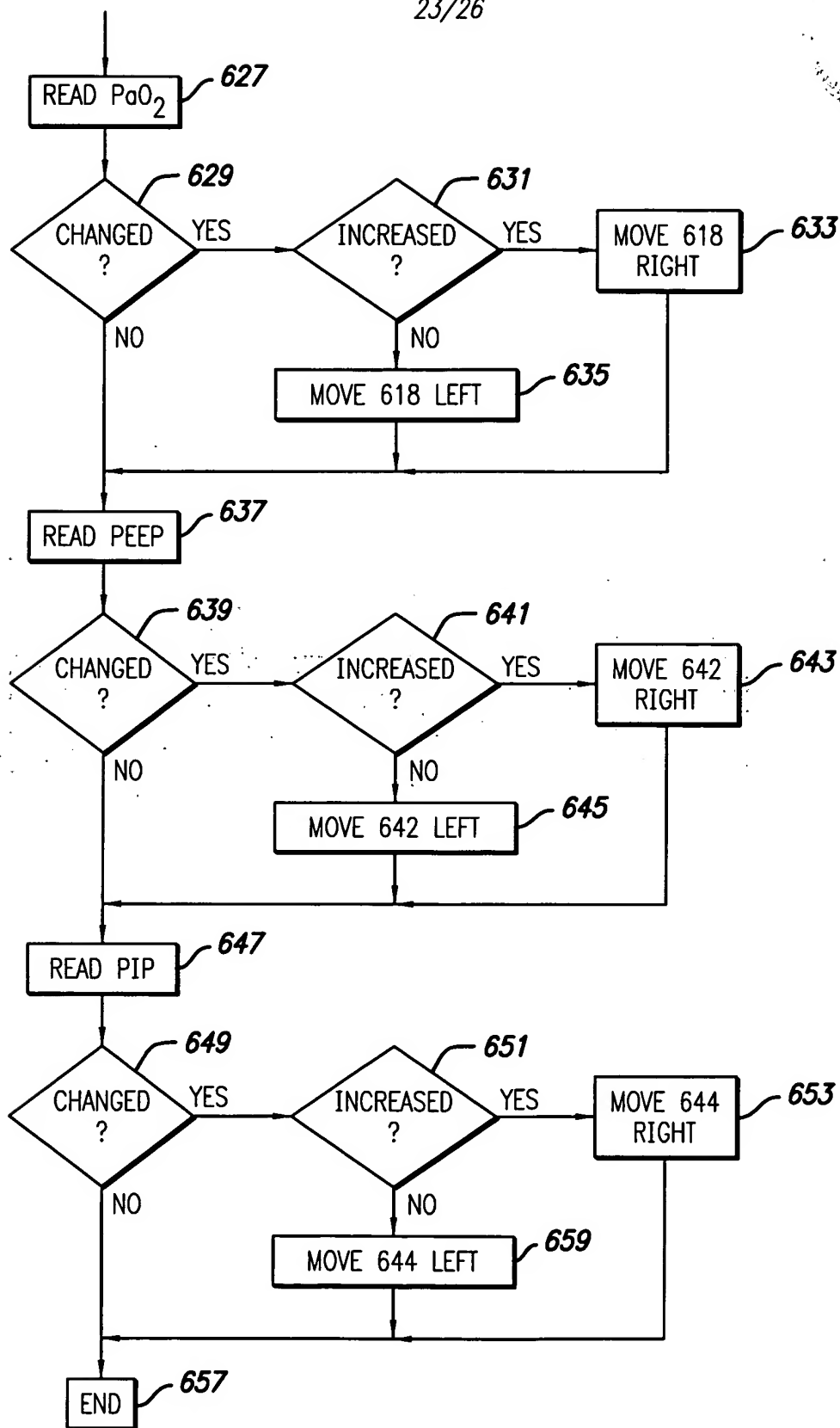


FIG. 16-2

FIG. 17

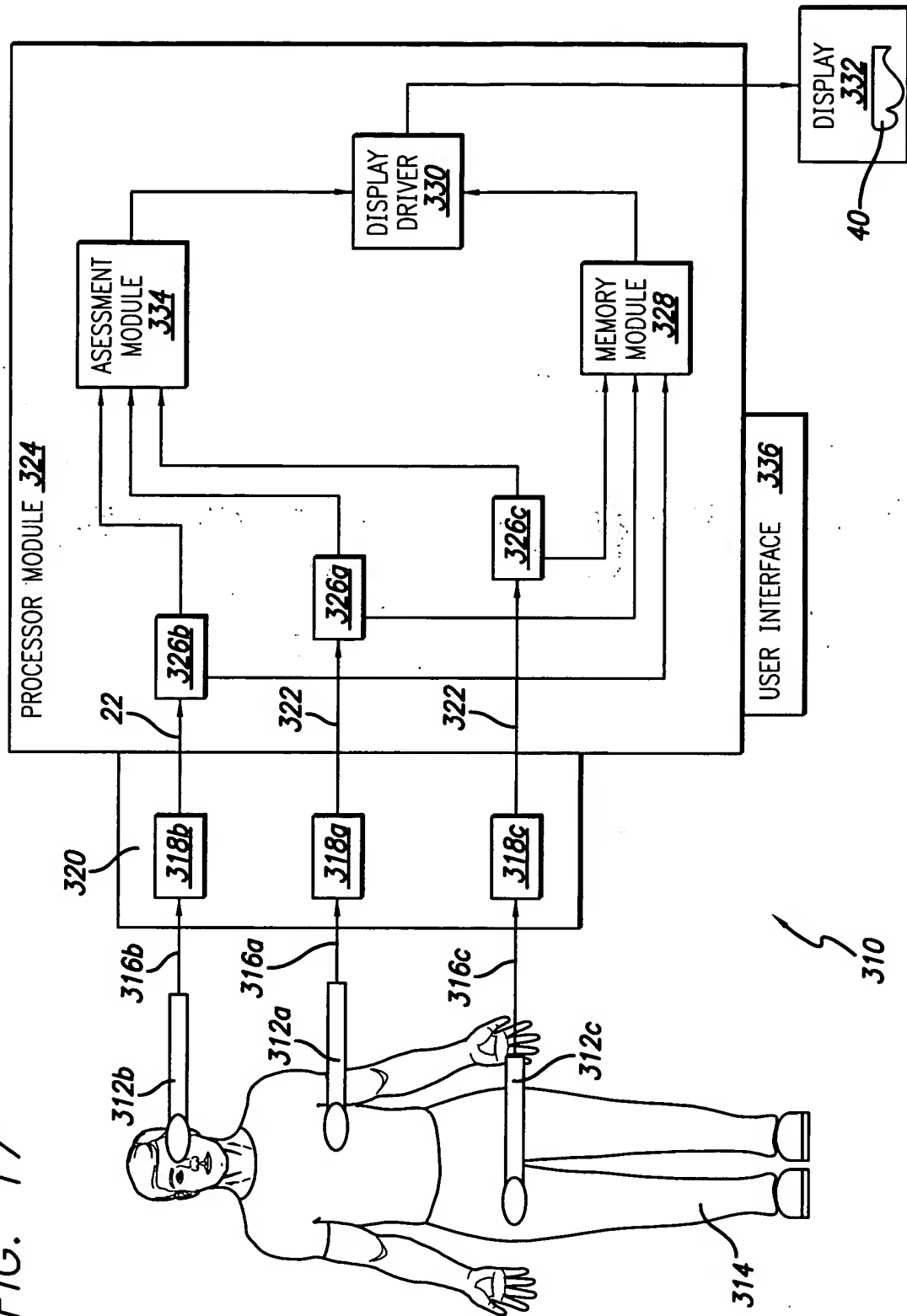




FIG. 18

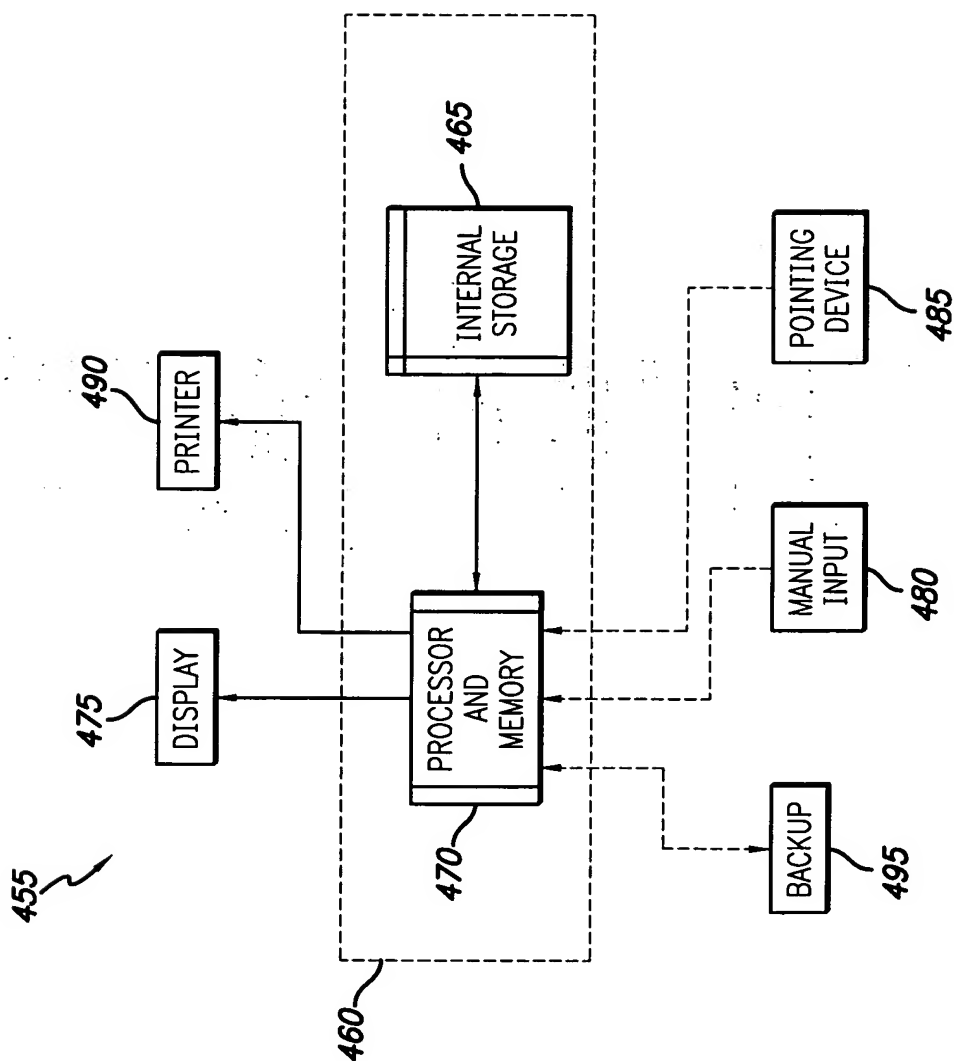


FIG. 19

